APPENDIX B WASTE STREAM MANIFESTS

ONYX ENVIRONMENTAL SERVICES, L.L.C.



WASTESTREAM INFORMATION PROFILE

Recertific	ation	**************************************		TROPILL	Disposal Code
ONYX LOCA	ATION			_	
Invoice	Address	SS	CITY	ST	
Manifest	t from – blank if direct				
ONYX TSDE	requested <u>PAT</u> Technology	equested <u>INCIN</u> General	rator No	Generator EP	A ID No. <u>AL4210020562</u>
1. Generato	or Name_ <u>U.S. Army Garrison 3</u>	ransition Force		Generator Sta	ite No
	291 Jimmy Parks Blvd.				ream No
City Fort	t McClellan	\$	State <u>AL</u> Cou	intry <u>USA</u> ZIP <u>3620</u>	
NAICS (SIC) Code	Source	_ Origin	Form	System Type
2 Weste No	ame SCANS Neutralent				
	····		T 11/ TV 1/0		Waste Area
	Generating Waste Chemical Ne				
	Name <u>WASTE FLAMMABLI</u> Class <u>3</u> UN/NA No.1992 PG		S (CHLOROFORM	<u>, BUTANOL).</u>	
RQ Desc:	1.	RQ amtlb	١٩		
DOT Desc:	1.	······································	2.		
					
5. Waste Co		<u>D022</u>			
Wastewa 6 Physical a	ter Non Wastewate and chemical properties		y High TOC		
pH	Specific Gra	(check all that applyity Flash Point (1		Solids	1
a 🔲 < 2	a □ < .8	a □<80],	% suspended	<u>10</u> % ash
b 2-5	b ☐ .8 - 1.		I -	% settleable	<u>NA</u> water solubility
c 5-9	c ∐ 1.0	c 101 - 1		% dissolved	NA BTU/lb
d	· =		200		I
NA exact	NA exac	e > 200 f $no flas$	h <140 exact	Free Liquid Rangeto	96
	vsical State	12	Characteristics		
s Solid		r reactive r	naracteristics radioactive or N	RC regulated	Odor a none 🖂
m semi-so		rater reactive s	shock sensitive	ice regulated	b mild 🔀
1 🔯 liquid		yanide reactive t	temp sensitive		c strong
	· · · · · · · · · · · · · · · · · · ·	ılfide reactive m	polymerization/r	monomer	describe
f flowabl	· I ==	kplosive n	OSHA carcinoge	en	
g 📙 gas		xidizing acid I	infectious		Halogens
a aerosol	ized liquid	eroxide former h	inhalation hazard	d Zone:	Br <u>0</u> % Bromine
	per 40 CFR 268.45				Cl <u>5</u> % Chlorine
h sharps	per 40 Cr R 200.45				F <u>0</u> % Fluorine I <u>0</u> % Iodine
Layers:	a Multilayered:	b bi-layered:	c [single phase:	70 Journe
	Top Layer	Second I		Bottom Layer	Color
Viscosity	high (syrup)	high (s		high (syrup)	White/SCANS Unit
by _	MA medium (oil)	μ/β □ mediu	m (oil)		
Layer:	1 · · · · · · · · · · · · · · · · · · ·	· 10w (w	ater)	low (water)	
Used oil y/n l	solid N HOC <1000 ppm or >	solid		solid	
USCU UII Y/II I	14 TTAC ZTAAA DDHII 0L >	TANA DOMII (page 1 of 2		

U	Constituents	RI Chemical, C = OS Range	Units		Constituents	Range	Units
	Chloroform	55-95	%		Tris(2-chloroethyl)Amine Hydrochloride	<3	%
T	T-Butanol	0-32	%		1,3-Dichloro-5,5-Dimethylhydantoin	5-10	%
	Water	2-5	%		PPE/Expendables	1-10	%
	Activated Carbon	1-5	%	U	Arsenic may exceed RCRA limits.		
_	Bis 2-Chloroethyl Sulfide	<4	%	U	Chromium may exceed RCRA limits.		<u> </u>
-	Dichloro(2-Chlorovinyl) Arsine	<1	%			 	<u> </u>
	2,2 Dichlorotriethylamine	<3	%			 	ļ
ota	l Composition Must Equal or Exceed 100%			I	1	1	Ь
	ner:					_	
	Is the wastestream being imported into the USA?				Yes□ No 🛭		
	Does the wastestream contain PCBs regulated by 4	OCFR?			Yes□ No 🛭	3	
	PCB concentrationppm				·	_	
	Is the wastestream subject to the Marine Pollutant I	Regulations?			Yes No 2		
	Is the wastestream subject to Benzene NESHAP?				Yes No		
	If yes, is the wastestream subject to Notification an	d Control Requir	rements?		Yes No 2		
	Benzene concentrationppm	. 10			, m , r	7	
	Is the wastestream subject to RCRA subpart CC co. Volatile organic concentration, if known ppi				Yes No 🖸	Ŋ	
	CC approved analytical method Generator K						
	Is the wastestream from a CERCLA or state manda				Yes 🔲 No 🖸	7	
1	Container Information (Identify UN container n						
	Packaging: Bulk Solid Type/Size:			e/Size	e: Drum XType/Size: 20 gallons Po	ly Labnack	Drum
				O, D 12.	21 die 21) per site. 20 gaireite 10	aj zaopacii	
	Other			.,		ay Ediopucia	
		Month 🗌 O				ry Subputil	
	Other Per M	Month Q	uarter 🔲			, suopuen	
<u> </u>		Month Q					
	Shipping Frequency: Units Per M		uarter 🔲		Year ☐ One Time ☑ Other	.9,4	
he	Shipping Frequency: Units Per M Additional Information:	th neutralization	uarter	cont	Year ☐ One Time ☑ Other	expendables	<u> </u>
he nd	Shipping Frequency: Units Per M Additional Information: re will be one 20 gallon drum of SCANS unit wi	th neutralization	uarter	cont	Year ☐ One Time ☑ Other	expendables	<u> </u>
he nd	Shipping Frequency: Units Per Madditional Information: re will be one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with a second drum of SCANS uni	th neutralization	uarter	cont	Year ☐ One Time ☑ Other	expendables	<u> </u>
he nd	Shipping Frequency: Units Per Madditional Information: re will be one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 gallon drum of SCANS unit with a second drum of SCANS uni	th neutralization	uarter	cont	Year ☐ One Time ☑ Other	expendables	<u> </u>
he nd eu	Shipping Frequency: Units Per Madditional Information: re will be one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 tralized chemical agent. malytical or an MSDS available that describes the way.	th neutralization 20 gallon drum	n products	cont	Year \ One Time \overline Other	expendables	<u> </u>
he nd eu	Shipping Frequency: Units Per Madditional Information: re will be one 20 gallon drum of SCANS unit with an unused blue process reagent bottle, and one 20 tralized chemical agent. malytical or an MSDS available that describes the was NERATOR CERTIFICATION	th neutralization 20 gallon drum 20 gardon drum 20 gardon drum	n products of deconta	cont mina	Year One Time Other Other	expendables proform and	3
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he nd eu E he re	Additional Information: re will be one 20 gallon drum of SCANS unit wi an unused blue process reagent bottle, and one 2 tralized chemical agent. nalytical or an MSDS available that describes the was NERATOR CERTIFICATION reby certify that all information submitted in this are presentative as defined in 40 CFR 261 - Appendix possession of the generator has been disclosed. I a	th neutralization 20 gallon drum vaste? Yand all attached de I or by using an uthorize samplin	n products of deconta Yes \(\sigma \) ocuments coequivalent g of any w	No ontai	Year One Time Other Other	expendables proform and 1 2 Any sample or suspected	submitt hazards
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PAGE 2 OF 2

WIP No. 495615

AND THE PORT OF THE CONTROL OF THE PORT OF THE PROPERTY OF THE PORT OF THE POR

CONSERVATION COMMISSION , P.O. Box 13087

Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)



Form approved. OMB No. 2050-0039.

		Manifest 2		MB No. 2050-0039.
	0 2 0 5 6 2 b ^D ?	cument No.	of 1 is n	rmation in the shaded areas ot required by Federal law.
291 Jimmy F	Sarrison Transiti Parks Blvd. 1am, AL 36205	1.689		18.0468
4 Generator's Phone (256) 848-6831 Karen Pin	ison		e de jaron (de de d	
! [5. US EPA ID Numbe	er e	Mack can see se	
Robbie D. Wood, Inc. 7. Transporter 2 Company Name	L · 0 · 0 · 6 · 7 · 1 · 3 · 8	8.9.1	k kelistronjeksjeli	
7. Hansporter 2 Company Name	3. US EPA ID Numbe			
9. Designated Facility Name and Site Address	IO. US EPA ID Numbe		sicios incental Sinceptalitati	$(L_{i}^{p})_{i,j} = \{ j \in \mathcal{F}_{i} : j \in \mathcal{F}_{i} \}$
UNIX-Port Arthur Incineration Facilit	y			
Highway 73, 3.5 miles West of Taylor Port Arthur, TX 77643				
11A 11, US DOT Description (including Proper Spinoing News	X 0 0 0 0 8 3 8	and the second of the property of	2009-736-2	Star Pagers Count
""" Number and Packing Group)	, 하고 있는 사람들이 되었는데	12. Container No. Ty		Unit. Wt/Voi
X Waste Flammable Liquids, Toxic, n (chloroform, butanol), Class 3, U	OS NICOS POTE			incorporate and the second
	N1992, PG11,	2, _b	F 86.6	P
E R				
	a grand and the said			
C.				
200 PDEC18 13:22				
Acquirité des estributors in a Africa plus asservations de la company de			alaintelijatan elajatelegit	Te Visigles a successful Asian constant
em Odrace Wasse Station - 2016/24 (50) (874 (50) (872)			MOVE THE	
15. Special Handling Instructions and Additional Information				
In case of Emergency contact Chem-Tel Shaw E&I Emergency contact Jorge A. S.	at phone # 1-80	0-255-392 	4	
		the state of the state of the state of the state of		¥ ¥2000 ay
16. GENERATOR'S CERTIFICATION: I hereby declare that the content classified, packaged, marked, and labelled/placarded, and are in all national government regulations, including applicable state regulation.	s of this consignment are fully I respects in proper condition t	and accurately o	lescribed above by p	roper shipping name and are
If I am a large quantity generator I certify that I have a grow-			是在大學學的 电影响 化二甲基	多数的 100 元 1
future threat to human health and the environment OP # Lorn a con-	ill acceptance in the second of the second o	lisposal currently	generated to the de available to me whi	gree I have determined to be on minimizes the present and
the best waste management method that is available to me and that	quality generators i have the	ans a good Muu	enen to minimize m	waste generation and select
Printed/Typed Name Darry 1 H- Stablile Asam NEEN	Signaturie		2	Month Day Year
17. Transporter 1 Acknowledgement of Receipt of Materials	R LYONY 1	a fet	2-6	12 17 03
Printed Diped Name	Signature	7-1		Date
11/11/07/1/11/11/00		2 L-		Month Day Year
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	les de la companya d	1.00		Date
E I	Signature			Month Day Year
19: Discrepancy Indication Space		and the second		
	and the second s	er trop y ar trop in a superior. A self se se se superior a superior a		
			ner Gregoria. Gregoria Historia Gregoria de La	
20. Facility Owner or Operator: Certification of receipt of hazardot	is materials covered by this	manifest exce	pt as noted in Iten	119.
Printed/Typed Name				Date
Janet Chromad	Signature On Model	1 V L.	(المحمد	Month Day Year
NDCO code (D			UNIXXIN	118114071

WASTE CHARACTERIZATION **PROFILE**



P.O. Box 1386 Joplin, MO 64802

Name of Weste:	3X Decontaminated	Metai			Waste Profile #:	1302-4501
1. Generator		· · · · · · · · · · · · · · · · · · ·				
	US Army Garrison Trac	rsition Force] (
		9	tor Not Beauted			
	,				Zip: 5/226-5407	
	<u> </u>				****	
	STORY TO STORY		In Reuch Lyone: 1000	P331-834U		
•						
		RT MCCLELLAN				
· · · · · · · · · · · · · · · · · · ·		7 -1 /b				
G. Phone: 419-4:	25-6067	FAX: 419-429-608	5	State: AL ZI	P: 57226-5407	
3. Manifest/Shipping	Information					
a. EPA Waste Code	Nos: N/A	DC	T Hazard Class: N/A	DoD Class	ification: N/A	٦.
				V- /		
		kaged; External Packa	gings: Cubic yard I	poxes on pallets	, , , , , , , , , , , , , , , , , , ,	
					Plastic Liner	
		ved containers? Yes			N/A	
• •		Bulk Bo	xes X Other(spe	clfy)	-	· .
•					• - 1 - 1 - 1 - 1	
f. Customer to transp	port? Yes N	lo X Truck scale a	t customer site? Yes	No X		
l. General Weste Des	cription (Attach MSD)	S If Available):				
a. Name of Waste:	Penerator Name: U.S. Army Geriston Transition Force					
b. Product Description	September Sept					
c. Manufacture Date	Penerator Name: U.S. Army Gardson Transition Force					
d. Known Hazards o	r Incompatabilities;	None			and buot to lephote	
		Explosive:	Propellant;	Bulk:	X Packaged	
f. Quantity Generated	d: 150 tons (est)	per one time	7 ' '			Щ.
i. Samnling/Anglyelo	I Attach MODE II Avell		 -'			
						
• • • • •			lf no avalalar			
c. Sampling Method:	waring process speral	140	ii no, explain:			
d, Name of Lab:			EDA A	annound Lab? Voc	N- 1	N/4 -
. =				Abhoaca rant 185	, 140	N/A
		Solid: X Sludge:	Liquid:			
•						
•		 .:		-1		
						
-	<u></u>				•	
						
				<u> </u>		
	⊢			·		
1.7					Flash Point: N/A	
		rest latelling	a. Gallerator Kilowiet	nãê		
		p(v):		<u> </u>		
Annual Control of the	stor : U.S. Army Garrison Transition Force : 291 Illimmy Parks Bodeward : Missouri Ganorator Number: Not Required : Not Required : Missouri Ganorator Number: Not Republication: Not Required : Not Requi					
Water Reactive:	Location Millitary Base					
Oxidizers(specify);						<u>` </u>
Sensitive to: Impa	ict No Frid	tion No ESD			(2_)	Ar <u></u>
	1/ 70	1.1.			\sim	
enerator Signature_	Ulma	1,00	<u> </u>	-/708/CEDal	. 5 Nool	7 Pana 1
			· · · · · · · · · · · · · · · · · · ·			with 1

CONTROSHIDITOR VVAISTE OV WEIGHT DEMEN		Methods:	Calculat					
Composition of Waste by weight percen								*
Constituent		stituent RO	Iba PE		Other	Non-PEP Oma		- 1
Metal Parts		0.0000%		X	<u>.</u>	<u> </u>	 p. Trace Metal Co included in 6.n. at weight; 	mpon ents (if not eave) in ppm by
							Antimony:	
							Arsenic:	
							Barium:	
							Beryllium;	
							Cadmium:	
							Chromium:	
					*		Lead:	 =
							Mercury;	
							Nickel;	
							Osmium:	
							Selenium:	
							Silver:	
							Thallium;	
Total:	100.000							
*PEP: Those chemical compounds ma	aking up the P	yrolechnic, I	explosive	s and Pro	pellants.			
Metel: Those metals in the waste item	ı characterize	d by metal c	omponen	ts.	•			
Other: Other Items making up the was	ste auch as fib	erglass case	s, plastic	parts, el	C.			
Non-PEP: Organic components listed	in 40 CFR 26	1 Appendix	VIII that a	re not PE	₽.			
item		Container		inner P				
Net Explosive Weight 0	fbs.							
Total Welght: 1	lbs. 300)O II:	s (f	WA	lbs			
Manufactured Items - Provide labeled dis	olbne meneoe	r component	llet for w	aala ilam				
Model #: N/A DODIO			N/A	adie ilelli	·	Item Dimension	ıs; N/A	
	<u> </u>	_	1.7/13			Kalli Diliterialoli	19.	
Other Regulatory Information (check a Recommended Treatment Method:			. 1	, _		7	, ,	
			ycling [0	ther	Specify Other	77	
*		No X						
AA118	. =							
Poison Inhalation Materials (list if Yes)?		No X						
	_ }	[-]						
Section 1 and 1 an		· ·						
Pa 15 15 15 15 15 15 15 15 15 15 15 15 15		No X						
	. —	No X						
sermening professor 1		· · ·	<u></u>					
								Ϊ,
	·	· · · · · · · · · · · · · · · · · · ·			·		11	
dditional info:					· · · · · · · · · · · · · · · · · · ·		17.4	·
dditional info:	mation supp	plied on this	form an	d on any	attachm	nainaus 10 stne	nenta represente e t	ne and
dditional info: hereby certify and warrant that the info	rmation supp	plied on this	form an	d on any	attachm	ents or supplen	m or suspected haz	ards.
dditional info:	rmation supp the Generato	plied on this	form an	d on any	ettachm onatitue	ents or supplem	m or suspected haz	ards.
dereby certify and warrant that the info	rmation supp the Generato	piled on this or of this We	form an ate Mate	d on any	attachm onatitue	ents or supplem	m or suspected haz	rue, and ards. N. M. You
eraby certify and warrant that the Inforate Identification and description by	rmation supp the Generato	piled on this	form an atte Mate	d on any rial, its o	ettachm onatitue ON	ents or supplents and its know FONCE	m or suspected haz	ards.
iditional info:	rmation supports of the Generato	piled on this	72 AN	d on any rial, its o	attachm onatitue	ents or supplements and its known FONCO	m or suspected haz	ards.

WASTE CHARACTERIZATION PROFILE



P.O. Box 1386 Joplin, MO 64802

Name of Waste:	Cont	aminated Dies	el Oll	(Non Hazaı	rdous)		 				V	Vaste P	rofile #:	1302-7901
I. Generator														
	US Am	y Garrison Tra	nsitior	Force					Custon	ner Cor	ntact:	Jorge S	Sanchez	
4		my Parks Bou							City:	Fort N	IcClella	····	-	-
c. EPA ID Number:		`		souri Gener	ator Number	:			State:	AL	Zip	: 5722	6-5407	
d. Customer Phone:		56-847-3499			Custo	mer i	Fax:	256	-848-355	1				
e. Emergency Conta	ct: J	orge Sanchez			Emer	genc	y Phone:	800	-537-954	0				
•	L					•	•	L	· - · · · · · · · · · · · · · · · · · ·					
2. Pickup Location	B #:11	D							Tochni	cal Cor	to at	lama (Conchon	
a. Name: b. Street Address:		itary Base Jimmy Parks	2-1-1-1						City:		fcClella		Sanchez	
	48-3499	<u>-</u>			5-848-3551				State:	AL		57226-	5407	
c. Filone. 250-0-		<u> </u>		170. 250	J-040-3331		, . 		Otato.	/\L		01220		
3. Manifest/Shipping													L	 1
a. EPA Waste Code		None			DOT	Haza	rd Class:	N/A		DoD (Classific		N/A	
b. Proper DOT Shipp	-											UN/NA	ID#: N/A	
c. Describe how this		·			nal Packagir	ngs:	Pail							
Intermediate Pack				_		1 1		Inne	er Packag				Container	
d. Is the waste now p			oved (r-		X	No		If Yes, w	hat style	e? 	N/A		
e. Method of Shippin	•	Drums		Bulk	Boxe	s	X Oth	er(spe	ecity)					
Transport requirem		In accordance							1 1	NI-	V T			
f. Customer to transp	port?	res	No	X Tru	ick scale at c	ustor	mer site?	Yes		No	X			
4. General Waste Des	criptio	n (Attach MSE	S If A	vailable):										
a. Name of Waste:	Co	ntaminated Die	sel Oi	(Non Haza	rdous)									
b. Product Description	on:	Diesel fue	cont	aminated wi	th water									
c. Manufacture Date	\Age:	Unknown				Rea	son for Di	sposa	il: Cont	aminat	ed			
d. Known Hazards o	r Incom	patabilities:	N	one										
e. Check where appl		 	L	Explo	osive:	Pr	ropellant:]	В	ulk:	F	Packaged:	X
f. Quantity Generate	d: 1	gal	P	er one tim	10									
5. Sampling/Analysis	(Attacl	h MSDS If Ava	ilable)										
	8/10/20				X221		7							
b. Was sample taker	n during	process opera	tion?	Yes	No		_ If no, ex	plain:						
c. Sampling Method:	: GC	/MS Scan			·									
d. Name of Lab:	Qu	ickSilver mobile	unit					EPA .	Approved	Lab?	Yes		No	N/A X
6. Properties of Wast	n /Weit	o "N/A" for all	that d	la not annh	w).									·
a. Physical State at	•		Soli		Sludge:		Liquid:	x						
b. Specific Gravity:	200 (00	~0.85		<u>" </u>	Oldago.		Elquiu.							
c. Viscosity:		N/A		ср Т	Test Method:	G	enerator K	nowle	edae					
d. Water Content:		~10			Test Method:	-	enerator K			·····				
e. Total Organic Car	bon:	See 6.n.			rest Method:	<u> </u>	enerator K							
f. Heating Value:		~18000		l	Test Method:	_	enerator K							
g. Ash Content:		Nil		1	Fest Method:		enerator k							
h. Free Liquids: Yes	3	No X		′ т	Test Method:	G	enerator K	(nowle	edge		\neg			
i. Corrosive: Yes		No X		1	Test Method:	G	enerator k	(nowle	edge					
j. Ignitable: Yes	X	No		1	lest Method:	G	enerator K	nowle	edge		1	Flash Po	oint: N/A	
k. Reactive: Yes		No X		1	Test Method:	G	enerator K	Cnowle	edge					
Description of Res														
I. Reactive Characte	ristics (check all that a	pply):									_		
Explosives:	Yes	No X		Reactiv	ve Cyanide:	Yes		No	X		horic:	⊢	No	×
Water Reactive:	Yes	No X		Reactiv	ve Sulfide:	Yes		No	X		eactive:		No	x
Oxidizers(specify)	: Yes	No X	IJ L				Other Rea		`	Yes		No X		
Sensitive to: Imp	pact	No. F	riction	No	ESD	No		eat	No	_	^			
	(7	_		1		1	12		1/2		79	Com	Page 1
Generator Signature		<i>xen</i>	<u> </u>	11	-(\rightarrow	, (\ 	JE.	-//12	ENL	C Date	_/	<u> </u>	rage 1 بر معرز

T-4-1 [-]44.		, -			Waste Profile #:	1302-7901
Total Halogen content: Nil	% Test Metho		culation			
composition of Waste by weight perce					ŀ	
Constituent	% Constitue RC	IDS PEP		Non-PEP Organic	1	
Water	10.0000% 5.0000%		X X	 	p. Trace Metal Co included in 6.n. a	omponents (if not bove) in nom by
Inert Materials Deisel Oil	100.0000%	_	x	+	weight:	bovo, in ppin by
Delsei Oil	100.000076		<u> </u>	- L	A	
					Antimony:	
					Arsenic: Barium:	
					Beryllium:	
					Cadmium:	
					Chromium:	
					Lead:	
					Mercury:	
					Nickel:	
					Osmium:	
					Selenium:	
					Silver:	
					Thallium:	
Net Explosive Weight: Total Weight: Manufactured Items - Provide labeled Model #: N/A DO		lbs ponent list] lbs	ensions: N/A	
otal Weight: Manufactured Items - Provide labeled	1 lbs. 30 diagaram and/or com	 ponent_list	for waste item:		ensions: N/A	
Total Weight: Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (checked Recommended Treatment Method:	1 lbs. 30 diagaram and/or com	ponent list	for waste item:	tem Dime		
Total Weight: Manufactured Items - Provide labeled Model #: N/A Other Regulatory Information (checked Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste?	l lbs. 30 diagaram and/or com DIC: N/A ck all that apply): Incineration X Yes No	ponent list	for waste item:	ttem Dime		
Total Weight: Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste?	diagaram and/or com DIC: N/A k all that apply): Incineration X Yes No Yes No	ponent list NSN: N/A Recycli	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)?	diagaram and/or com DIC: N/A k all that apply): Incineration X Yes No Yes No	ponent list NSN: N/P Recycli X X	for waste item:	ttem Dime		
Total Weight: Manufactured Items - Provide labeled Model #: N/A Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes)	diagaram and/or com DIC: N/A k all that apply): Incineration X Yes No Yes No Yes No Yes No	ponent list NSN: N/P Recycli X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes)?	diagaram and/or com DIC: N/A k all that apply): Incineration X Yes No Yes No Yes No Yes No Yes No Yes No	ponent list NSN: N/P Recycli X X	for waste item:	ttem Dime		
Total Weight: Manufactured Items - Provide labeled Model #: N/A Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material?	I lbs. 30 I diagaram and/or com DIC: N/A I hat apply): Incineration X Yes No	ponent list NSN: N/P Recycli X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or com DIC: N/A I hat apply): Incineration X Yes No	ponent list NSN: N/P Recycli X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material?	I lbs. 30 I diagaram and/or composition in the comp	Ponent list NSN: N/A Recycli X X X X X X X	for waste item:	ttem Dime		
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Asbestos containing Material? Iditional Info:	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X On this fo	for waste item:	Item Dime	Other:	
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Asbestos containing Material?	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X On this fo	for waste item:	Item Dime	Other:	
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Asbestos containing Material? Iditional Info:	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X On this fo	for waste item:	Item Dime	Other:	zards.
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Asbestos containing Material? Asbestos containing Material? Iditional Info:	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X X On this fo	for waste item:	Item Dime	Other:	zards.
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes PCB Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Asbestos containing Material? Iditional Info:	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X X On this fo	for waste item:	Item Dime	opplements represents a known or suspected ha	zards.
Manufactured Items - Provide labeled Model #: N/A DO Other Regulatory Information (check Recommended Treatment Method: 1st, 2nd, or 3rd Regulated Waste? CA List Regulated Waste? OSHA Carcinogens (list if Yes)? Poison Inhalation Materials (list if Yes) POS Containing Material? Dioxin/Furan Containing Material? Radioactive Material? Isbestos containing Material? Iditional Info:	I lbs. 30 I diagaram and/or com DIC: N/A Incineration X Yes No	Ponent list ISN: N/A Recycli X X X X X X X On this fo	for waste item:	Item Dime	Other:	zards.

WASTE CHARACTERIZATION PROFILE



P.O. Box 1386 Joplin, MO 64802

Name of Waste:	Conta	minated	Solve	ents								٧	Vaste Pro	fite#:	1302-7902
1. Generator															
	JS Arm	v Garris	on Tran	sition Force						Custom	er Conta	ret:	Jorge Sa	nchez	
F		my Park			-					City:	Fort Mc				
c. EPA ID Number:		<u>i</u>		Missouri (Senerator	Number				State:	AL	Zip		5407	
d. Customer Phone:		56-848-3	499	I I I		Custor	 ner Fa	Y:	256	-848-3551			. 10.220		
e. Emergency Contac	ct: Jo	orge San	chez			Emerg	ency F	 Phone:		-537-9540					
	-								1						
2. Pickup Location a. Name:	B 4201									T1-1		_4.	<u> </u>		
b. Street Address:		itary Bas		Douboroud							Fort Mc		Jorge Sa	ncriez	
	8-3499	 -	-arks c	Soulevard FAX:	256-84	0.2554				City: State:			n 57226-54		
1] ,,,,,,	230-04	0-3301			,	Sizile.	W.	ZIF.	31 220-04	107	
3. Manifest/Shipping I						_							_		- 1
a. EPA Waste Code		F002				DOTH	lazard	Class:	6.1		DoD Ck	essific	<u> </u>	N/A	<u> </u>
b. Proper DOT Shipp	•			lorethane				.					UN/NA I	D#: 1702	
c. Describe how this Intermediate Packs		·		xagea: zushioning	External	Packagine	gs:	Pail		- Dt	: d	124			
d. Is the waste now p				<u>_</u>	20m2 V	es	x	No	_	er Packag		liter b	N/A		
e. Method of Shippin	_	Drui	· · · -	Bull		Boxes	-		L er(spe	lfYes,wt	iai siyle?		INA		
Transport requirem	•			with 49 CFI		DOXES		_ Out	erlahe	uly)					-
f. Customer to transp		L		No X		cale at cu	stome	r site?	Yes	1 1	No X	$\overline{}$			
·		1								لـــا					
A. General Waste Des					ile):	· · · · · · · · · · · · · · · · · · ·									
a. Name of Waste:		rtaminate		· · · · · · · · · · · · · · · · · · ·	ala aftas			!!_						··· - ·····	
 b. Product Descriptio c. Manufacture Date 			rents w	ith trace lev	els of tea					Barr					
d. Known Hazards or	•	<u> </u>		None			Reuso	n for D	sposa	: Reco	vered du	ning s	ite remedi	Markoti	
e. Check where appli		•		None	Explosive	a.	Pror	ellant:			Bull	<i>.</i> .	Pa	ckaged:	X
f. Quantity Generated	_	13 liters		per o	ne time	-	, 10,	roikaiit.	L		Duit	· _	' "	unagou.	
	ـــا	····													
5. Sampling/Analysis				•	Fee a C		,								
• •	9/22824		•	e Number:	#1 to										
b. Was sample takenc. Sampling Method:		MS Sca		tion? Yes		No		lf no, ex	cpiain:						
d. Name of Lab:		ckSilver		unit					EDA A	Approved	lab? \	Yes	г.	No 🗀	N/A X
	1								W 7.	фристец	CDV (.03	<u> </u>	•	IVA IA
6. Properties of Waste			or all t	r			_,								
a. Physical State at 2	:OC (68	,		Solid: X	Si	ıdge:	ا ل	Liquid:	X						
b. Specific Gravity:		1.6					(<u> </u>					
c. Viscosity:		Unk		cp		Method:	N/A					4			
d. Water Content:	 .	0		%		Method:		erator i				_			
e. Total Organic Carl f. Heating Value:	DOKI.	See 6.n ~10000	•	ppm BTU/I		Method:	-	erator I				4			
g. Ash Content:		nil		BIU/I		Method: Method:		erator i erator i				\dashv			
h. Free Liquids: Yes	. [x			Method:	\vdash	erator i		<u> </u>		\dashv			
i. Corrosive: Yes		4	$\frac{\hat{\mathbf{x}}}{\mathbf{x}}$			Method:	-	erator i			 	\dashv			
j. Ignitable: Yes	-	1	x			Method:		erator I				٦,	lash Poin	t: N/A	
k. Reactive: Yes		No	х			Method:		erator I		<u> </u>		┦ .		<u> </u>	
Description of Res	ults: N	/A	·							<u>. </u>		\dashv			
I. Reactive Character	ristics (check all	that a	pply):											
Explosives:	Yes	N	οX	R	eactive C	yanide: Y	'es		No	х	Pyrophe	oric:	Yes	No 2	(
Water Reactive:	Yes	□ N	o X	R	eactive S	ulfide: Y	'es		No	X	Air Rea	ctive:	Yes	No	<
Oxidizers (specify):		\square N	o X				Ot	her Re	active(specify): `	Yes	_ [Yo X		!
Sensitive to: Imp	act	No	Fri	iction N	0	ESD	No	H	leat	No	_	_			
; Generator Signaturg∠	20	+M	10	î Ki	the	C	10	16	EN	GIN	KKR	Date	09/6	29/01	Page 1
- /-	15	ARI	ny	con	205										- •
5	5/6	NIN	6	CON ON	BE	MAL	~ (OF	0	15 H	RN	14	G.K	ARRIS	son
7.	KG.	705 1	1770	on,	-OR	CE,	F	7- 1	M	161	EL	(19)	on,	A L	

Con Solvents	by weight percent stituent			erator Kr				
Con Solvents	and the second second	should total 100% or						
Solvents Chemicals (see sec		% Constitue RQ Ib	s PEP	Metal	Other	Non-PEP Organic		
Chemicals (see sec		100.0000%			X		p. Trace Metal Co	
	rt 8.)	0.5000%		<u></u>	<u>x</u>	<u> </u>	included in 6.n. a weight:	bove) in ppm by
							worgini	
							Antimony:	
							Arsenic:	
							Barium:	
							Berylitum:	
							Cadmium:	
							Chromium:	
							Lead:	
							Mercury:	
							Nickel:	
						•	Osmium:	
							Selenium:	
							Silver:	
							Thallium:	
Metal: Those metal Other: Other items	als in the waste item making up the was components listed item	king up the Pyrotechr characterized by me- ite such as fiberglass in 40 CFR 261 Apper Container ibs.	tal comp cases, p ndix VIII	onents. lastic pai that are r	rts, etc.			
				<u> </u>]		
		agaram and/or compo			item:			
Model #: N/A	DODIC	C: N/A NS	N: N/A	<u> </u>		tem Dimer	nsions: N/A	
Other Regulatory In	formation (check a	all that apply);						
Recommended Treat	•	Incineration X	Recyclis	ng 🗀	Oth	er Specify C	Other:	
1st, 2nd, or 3rd Regu		res No X	— ·	• —				
CA List Regulated W		es No X					L	
		res No X						
OSHA Carcinogens (•	<u> </u>					· · · · · · · · · · · · · · · · · · ·	
		Yes No						
Poison Inhalation Ma	rial?	·	-					
Poison Inhalation Ma PCB Containing Mate		Yes No D						
Poison Inhalation Ma PCB Containing Mate Dioxin/Furan Contain	ing Material?	Yes No X	7					
Poison Inhalation Ma PCB Containing Mate Dioxin/Furan Contain Radioactive Material	ning Material? ? Y	es No 2						
	ning Material? Yetaterial? Vaterial is in liter bot	es No S			ed with	vermiculite. Sotveni	ts are: Gasoline, Deisel	O il
Poison Inhalation Ma PCB Containing Mate Dioxin/Furan Contain Radioactive Material' Asbestos containing M ddittional Info:	ning Material? ? Yidaterial? Asterial is in liter bote trachloroethane, p	es No 2 /es No 2 titles overackaged in pentanone, dimethyl s	ilene & t	oluene			ts are: Gasoline, Deisel , Benzaldehyde, Benzop	

WASTE CHARACTERIZATION PROFILE



P.O. Box 1386 Joplin, MO 64802

Name of Waste:	Tear	Producing	Chemica	ıls) '	Naste P	rofile #:	1302-7903
1. Generator															
a. Name:	US Am	ny Garrison	Transitio	n Force			······			Custor	ner Co	ntact:	Jorge S	Sanchez	
b. Address:	291 Jin	nmy Parks	Boulevard	ì						City:	Fort I	VicClella	ın	•	
c. EPA ID Number:	AL4210	020562	Mis	souri Gen	erator	Number:				State:	AL	Zip	: 5722	6-5407	
d. Customer Phone:	: 2	56-848-349	99			Custom	ner Fax	:	256	-848-355	1				
e. Emergency Conta	act: J	orge Sanch	1 0 2			Emerge	ency Pl	hone:	800	-537-954	0				}
2. Pickup Location															
a. Name:	Mil	litary Base				······································				Techni	cal Co	ntact:	Jorge S	Sanchez	
b. Street Address:	291	1 Jimmy Pa	rks Boule	vard						City:	Fort I	AcClelia	ın		
c. Phone: 256-8	48-3499	3		FAX: 2	256-84	8-3551				State:	AL	ZIP:	57226-	5407	
3. Manifest/Shipping	Inform	ation													
a. EPA Waste Code		None				Прот н	azard (Class:	6.1		DoD	Classific	cation:	N/A	
b. Proper DOT Ship	ping Na	me: See	section 8	 · · · · ·									UN\NA	D#: see	sect.8
c. Describe how this	s waste	is presently	package	d: Ex	temal:	Packaging	8:	Pail						·	
Intermediate Pack		1							inne	er Packag	jings:	1x 100	mi bottle	, & 1x 7" A	mpoule
d. Is the waste now		ad in DOT a	pevorda	container	s? Y	es X	(No		If Yes, w	hat sty	le?	N/A		
e. Method of Shippin	•	Drums		Bulk		Boxes	×	Oth	er(spe	cify)					
Transport requirer		in accorda		,						1 - 1		I I			
f. Customer to trans	iport?	les	No	X 1	ruck s	scale at cu	stomer	site?	Yes		No	X			
4. General Waste De	scriptio	n (Attach I	MSDS if A	(vallable)	:										
a. Name of Waste:		ar Producin													
b. Product Descripti				for riot c	ontrol	application									
c. Manufacture Date	•	Unkno					Reason	for Di	sposa	l: Sump	lus to r	need	· · · · · · · · · · · · · · · · · · · ·		
d. Known Hazards o		•	_ <u>_</u>	lone			D	N		r				No1	
e. Check where app f. Quantity Generate	_	·2 liters	, └-		plosive	9:	Prope	llant;	L		E	iulk:		Packaged:	X
i. Guantity Generale	au. [Z 8(8)S	Р	er one	MU O										
5. Sampling/Analysis				•											
•	9/4/200		ample Nu		#1 &		ㅢ.								·,
b. Was sample take			peration?	Yes	1_1	No	If	no, ex	plain:	L					
c. Sampling Method d. Name of Lab:		MANS chnical Esc	ort Linit (7	TE ()\					EDA /	A	1-60	V		No	N/A X
			·····		- •				EPA	Approved	Lauf	Yes	LI	140	
6. Properties of Was							.	المديد	<u>. </u>						
a. Physical State at	200 (68	3F): 1.3	Sol	id: X	SIL	ngge:] ⊔	quid:	X						
b. Specific Gravity: c. Viscosity:		N/A		on	Test	Method:	N/A								
d. Water Content:		0		cp %		Method:	-	rator K	nowle	wine					
e. Total Organic Ca	rbon:	See 6.n.		ppm		Method:		rator K							
f. Heating Value:		2100		ВТИ/ІЬ		Method:	-	rator K				\dashv			
g. Ash Content:		nii		%		Method:	—	rator K				-			
h. Free Liquids: Ye	s	No X	T	1		Method:		rator K		<u> </u>		\neg			
i. Corrosive: Yes		No X			Test	Method:	Gene	rator K	ínowie	edge		\neg			
j. Ignitable: Yes	,	No X			Test	Method:	Gene	rator K	(nowle	edge			Flash Po	int: N/A	
k. Reactive: Yes	• [No X			Test	Method:	Gene	rator K	(nowle	edge					
Description of Res															
I. Reactive Characte		·	at apply):	:									-		-
Explosives:	Yes	No	X			yanide: Y				×		phoric:	Yes	No	X
Water Reactive:	Yes	No	<u> X </u>	Read	tive S	ulfide: Y	es			X.		eactive		No	X
Oxidizers(specify)		No	X	la La		E00				specify):	Yes		No X	L	
Sensitive to: Imp	parct	No	Friction	L	1/2	ESD [M	No	н	eat	No				, ,	•
Generator Signature	النه	Jan	W/c	2.7	Tel	rb,	CI	1110	1/2	N64,	•	Date	09	129/0	4 Page 1
Talle area alignment	116	SAR			20 0							. Date	- '/	-/-	
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otal Halogen content: Nil omposition of Waste by weight perce Constituent 2-Chloroacetophenone Chloropicrin		RQ lbs	nore) C	Metal	Other	ABLE COLUI		l	
Constituent 2-Chloroacetophenone	% Constitu	RQ lbs		Metal	Other	•			
	100.00009	6	REF			MOISE CE	Yeund		
			1 1		X	1		n Trace Metal C	components (if not
		6 1			x	l			above) in ppm by
		···I			·	J	······· ,	weight:	
								Antimony:	
								Arsenic:	
								Barium:	
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								Cadmium:	
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								Lead:	
								Mercury: Nickel;	
								Osmium:	
								Selenium:	
								Silver:	
								Thallium:	
Total:	200.000	0%							
*PEP: Those chemical compounds r	making up the P	rotechnic	, Explos	sives an	d Prope	ellants.			
Metal: Those metals in the waste its	em characterized	by metal	compo	nents.					
Other: Other items making up the w									
Non-PEP: Organic components liste			ix VIII th						
ltem.	→	ontainer		Int	ner Pac	kage			
	0 lbs.		11	-		l 11			
Total Weight:	2 lbs. 20		lbs	2		łbs			
Manufactured Items - Provide labeled				or waste	item:				
Model #: N/A DOI	DIC: N/A	NSN:	N/A			Item	Dimensions:	N/A	
Other Regulatory Information (chec	k all that apply)	:							
Recommended Treatment Method:	Incineration	X F	Recycline	g 🔲	Oth	er 🔲 Sp	ecify Other:		
1st, 2nd, or 3rd Regulated Waste?	Yes	No X							
CA List Regulated Waste?	🛏	No X	ļ					ļ	
OSHA Carcinogens (list if Yes)?	<u> </u>	No X	ļ <u>.</u>						
Poison Inhalation Materials (list if Yes) PCB Containing Material?	' ⊢—	No X							
Dioxin/Furan Containing Material?) 	No X	-						
Radioactive Material?	Yes	No X	-						
sbestos containing Material?	Yes	No X	1						
									
iditional Info: Material is in pails	and cushioned	with verm	iculite. 1	he two	chemic	als are in sep	arate inner co	ontainers.	
Chloroacetophene	anne shine se I II	V1693 C+	lomnic	in shine	as I IN	1580			
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Form Approved, OMB No. 2050-0028 Expires 12-51-02 GAS No. 0248-EFR-OT

All new registrations require a \$100 initial tes. Registrations without this fee will not be processed. The fee is not required if only updating information to an existing and active registration.



Please print in ink or type with ELITE type (12 characters per inch) in the unshaded areas only)

MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 178, 1738 E. ELM JEFFERSON CITY, MISSOURI 65101 (673) 751-3176

NOTE: \$100.00 fee for new registration and reactivating registrations.

FORM MUST BE COMPLETE IN ITS ENTIRETY OR IT WILL BE RETURNED.

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A. HAZARDOUS WASTE ACTIVITIES

categories.)

waste; or

wasta

DESCRIBE BUSINESS ACTIVITY

ardous waste: or

Please print in ink or type with ELITE type (12 characters per inch) in the unshaded areas only.

1. Generator of Hazerdous Waste (quantity generated per month or

accumulated at any one time) (Choose only one of the following three

a. LQG: Greater than 1,000kg (2,200 lbs./mo.) of non-acute hazardous

☐ b. SQG: 100 to 1,000kg/mo (220-2,200 lbs./mo.) of non-acute haz-

C c. CESQG: Less than 100kg/mo (220 lbs./mo.) of non-acute hazardous

☐ 3. Treater, Storer, or Disposer of Hazardous Weste (at your site).

Note: A hazardous waste permit is required for this activity.

4. Recycler of Hazardous Waste (at your site). Note: A hazardous

☐ b. Smelting, Melting, and Refining Furnace Exemption

В.

in addition, indicate other generator activities. (Mark all that apply)

d. United States Importer of Hazardous Waste

For Items 2 through 6, mark all that apply.

☐ 2. Transporter of Hazardous Waste

☐ 6. Underground Injection Control

e. Mixed Waste (hazardous and radioactive) Generator

waste permit may be required for this activity.

a. Small Quantity On-Site Burner Exemption

☐ 5. Exempt boiler and/or Industrial Furnace

Form Approved, OMB No. 2050-0028 Expires 12-31-02 GAS No. 0246-EPA-01 VII. Type of Regulated Waste Activity (only mark the following sections that apply) B. UNIVERSAL WASTE ACTIVITIES Large Quantity Handler of Universal Waste (accumulate 5,000kg or more) [refer to your State regulations to determine what is regulated), indicate types of universal waste generated and/or accumulated at your site. (Mark all boxes that apply): ACCUMULATE GENERATE a. Batteries п П П b. Pesticides П c. Thermostats П П d. Lamps 2. Destination Facility for Universal Waste. Note: A hazardous waste permit may be required for this activity. C. USED OIL ACTIVITIES (MARK ALL BOXES THAT APPLY.) 1. Used Oil Transporter - Indicate Type(a) of Activity(les) 🔲 a. Transporter ☐ b. Transfer Facility 2. Used Oil Processor and/or Re-refiner - Indicate Type(s) of Activity(les) a. Processor D b. Re-refiner ☐ 3. Off-Specification Used Oil Burner 4. Used Oil Fuel Marketer - Indicate Type(s) of Activity(les) a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner ☐ b. Marketer Who First Claims the Used Oil Meets the Specifications VIII. Description of Regulated Waste Activity (Use Additional Sheets if Necessary) A. Waste Codes for Federally Regulated Hezardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). For waste codes (see 40 CFR 261.20 - 261.24 or 40 CFR 261.31 - 261.33) or contact DNR's Outreach and Assistance Center for a copy of waste code list at 1-800-361-4827. b. Waste Code for State-Regulated (i.e., non-Federal) Hazardous Waste. Please list the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use additional page if more spaces are needed for waste codes. IX. North American Industry Classification System (NAICS) Code(s) Website at http://www.census.gov/epcd/naicscod.txt for NAICS code list. C. D

n my inquiry of those individuals immediately responsi	mined and am familiar with the information submitted in this and all attached documents, and that based ible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I ting false information, including the possibility of fines and imprisonment.
ignature (original ink required) LOavyl A. Stours	NAME AND OFFICIAL TITLE (TYPE OR PRINT) DARRYL A. STABILE COUIL ENGR, DATE SIGNED CORPS & I - ENGINEERS SIGNING 09/29/04
O 780-1184 (2-04) Pregious adition is obsolete.	ON BEHALF OF US ARMY Use In YOU OF EPA FORM 8700-1 TRANSITION FORCE FT. MCLELLAN, AL

DEPARTMENT OF NATURAL RESOURCES

AIR AND LAND PROTECTION DIVISION Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 573-751-3176

HAZARDOUS WASTE MANIFEST

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEE

IN CASE OF RELEASE CONTACT

U.S. COAST GUARD

DEPT. OF NATURAL RESOURCES 573-634-2436

Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No 2050-0039 2. Page 1. Generator's US EPA ID No. **UNIFORM HAZARDOUS** Manifor Information in the shaded areas AL42100205 ocyment No. 62 **WASTE MANIFEST** is required by State law. A. Missouri Manifest Document Number 3. Generator's Name and Mailing Address
U. S. Army Garrison Transition Force C,E,SQG 0,0,0 1 291 Jimmy Parks Blvd. B. G.S.I. (Gen. Site Address) Fort McClellan, Same 4. Generator's Phone (5. Transporter 1 Company Name 6. US EPA ID Number C. MO, Trans. ID H-1144 Bed Rock Inc. DBA Tri State MOD095038998 D. Transporter's Phone 800-759-8768 7. Transporter 2 Company Name 8 US FPA ID Number E. MO. Trans. ID F. Transporter's Phone 9. Designated Facility Name and Site Address EBV Explosives Environmental Co. 10. US EPA ID Number G. State Facility's ID 🦯 0287155 3078 County Road 180, P.O. Box 1386 H: Facility's Phone Joplin, MO 64801 MOD985798164 417-624-0212 11. US DOT Description (Including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any)) 12. Containers Total Unit I. Waste No. BROCK / CORPALIA Number Type Quantity Wt/Vol a Waste, Contaminated selvents, 6.1, UN1702, EPA WASTE CODE PGII, RQ10, ERG151 3-41-4952 Bex # 16 and 17 6 5 m # 176 0 ON b Waste, Chloropicrin, 6.1, UN1580 * JERG154 EPA WASTE CODE RTATEO N Tale + # 2 invade Rox # 17 - Amporde / Whon Trains 1 c. Nes Hazardous Waste, Non Regulated work to the x # STATE JX Scape Rate C- Popula TPF F-TOTAL CHARLEST AT d Non Hazardous Waste, Non Regulated EPA WASTE CODE NI OI NIE STATE JX I BE WITH - SHILL GEO MPORTANI J. Additional Descriptions for Materials Listed Above Profile 1302-79013 101 Profile 1302-7903 T, 0 b. Profile 1302-7901 T | 0 | 3 c. Profile 1302-4501 15. Special Handling Instructions and Additional Information Emergency Response Number 800-424-9300 (Chamtrec) 16 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford. Signature 🖈 Month Day Year 1 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year _ リロイトロルイエ M 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name 9 Signature Day SHOU 19. Discrepancy Indication Space RUCTIONS 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Date Printed/Typed Name Day Signature Month Year

THIS SHII	PPING ORDER must be legibly filled in, in Ink, in Indelible Pencil, or in Carbon, and retained by the Agent		-		:							
					Shipp	er's No	3% Scr	ap-02				
(Carrier) Received, subject	Tri State Motor Transit SCAC.					Carrier's No						
(the word comp destination, if or portion of said re law, whether pri	cribed below, in apparent good order, except as noted (contents and condition or any being understood throughout this contract as meaning any person or corpor its own road or its own water line, otherwise to deliver to another carrier on the oute to destination, and as to each party at any time interested in all or any of sainted or written, herein contained (as specified in Appendix B to Part 1035) which is	ration in route to d prope	n posses o said de rty, that e by agree	estion of the propestination. It is movery service to ed to by the ship	erty under the autually agreed, be performed h	contract) agrees as to each carri ereunder shall b	to carry to its er of all or any e subject to all	usual place of deliver of said property over	ry at said all or any			
10.	or street address of consignee for purposes of notification only.)		FRC									
Consignee EBV-EEC Street 3078 County Road 180				Shipper U.S. Army Garrison Transition Force c/o Shaw E&I Street 291 Jimmy Parks Blvd.								
Destination Route:	Joplin, MO Zip 64801		Origi	n Fort	McCle1	lan, AL		Zip36205-50	000			
Delivering C	arrier	Tr	ailer I	nitial/Numb	er .	U.S. DO	Γ Hazmat	Reg. Number				
No. of HM	Description of articles, special marks, and exceptions		zard ass	I.D. Number	Packing Group	*Weight (subject to correction)	Class or rate	Labels required (or exemption)	Check column			
15	Non-Hazardous 3X Scrap Material	_NA		NA	NA	7032 Lb	5	NA				
	Metal and Concrete Pieces		##************************************									
	EBV-WCP # 1302-4501	-		UN1702								
02	Hazardous 3X Scrap Material	6.	1	UN1580	PGII	444 Lbs		Hazardous				
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Note where the rate is depo	State: Zip: en two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's we endend on value, shippers are required to state specifically in writing the agreed or declared value of the property.	\$		AM es Advance	shipment i without r consignor. The ca shipment other lawfu	t to Section 7 of cost to be delivered to secourse on the coshall sign the following right of the without payment of charges.	o the consignee onsignor, the ng statement: delivery of this	C. O. D. FE Prepaid Collect \$ FREIGHT CH				
labeled, and are in proper of Transportation	per to be not exceeding per above-named materials are property classified, described, packaged, marked and condition for transportation according to the applicable packaged, marked and PLACAR REQUIRE		Tuke	latin to		(Signature of consideration of CARDS JPPLIED	yes DRIVER'S S	Prepaid [NO - FURNISHED I	Collect			
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EBV Explosives Environmental Company EPA I.D. # MOD985798164

P.O. Box 1386 Joplin, MO 64802 (417) 624-0212 (417) 782-6366 (fax)

CERTIFICATE OF DISPOSAL

On behalf of U. S. Army Garrison, the material listed on Invoice No. 900012-0001, received from Fort McClellan, AL, has been treated by incineration and disposed of on February 26, 2004.

Signed: Cim well Confer Date: FEB 26, 2004



Ship

U. S. Army Garrison

From:

291 Jimmy Parks Blvd

Fort McClellan

AL 57226-5407

Ship

EBV Explosives Environmental

To:

3078 County Road 180

Joplin

MO 64801

Sold

Shaw Environmental Inc.

To:

312 Directors Drive

Knoxville

TN 37923

Remit

EBV Environmental Co.

To:

P.O. Box 1386

Joplin

MO 64802

Attention:

Attention:

Pat Rickman

Customer Order Number	·	Invoice Date 26-Feb-04	Page of	Invoice Number 900012-0001			
Freight Terms		Payment Terms Net 30 Days					
Description		Net Quantity	Unit P	rice Net Amount			
Environmental Disposal	Contaminated Metal 1302-4501	16018 LI	os.				

Invoice Total:

Payment for Shipment Arriving EBVEEC 2/26/04

IF YOU HAVE ANY QUESTIONS ABOUT THIS INVOICE, PLEASE CALL 417-624-0212, Ext. 409

This document is subject to the Terms and Conditions of the Waste Material Treatment and Disposal Agreement between the parties



EBV Explosives Environmental Company EPA 1.D. #WOD985798164

Jt:O. Box, 1386 Juplin, NtO: 64802 (417) 624-9212 (417) 782-6366 (fax)

CERTIFICATE OF DISPOSAL

On behalf of U.S. Army Garrison, the material listed on Invoice No. 900012-0002, received from Fort McClellan, Al., has been treated by incineration and disposed of on November 15, 2004.

Signed:

11000 H11604



Ship

U. S. Army Garrison

From:

291 Jimmy Parks Blvd

Ft. Mc Clellan

AL 57226-5407 Ship To:

EBV Explosives Environmental

3078 County Road 180

Joplin

MO 64801

Sold

Shaw Environmental Inc.

To:

312 Directors Drive

Knoxville

TN 37923 Remit

EBV Environmental Co.

To:

P.O. Box 1386

Joplin

MO 64802

Attention:

Attention:

Pat Rickman

Customer Order Number 43299 Freight Terms FOB Joplin		laiki kili kaluan makali kaluan k		ACHANAMAN AND AND A	voice Number 900012-0002	
		Payment Terms Net 30 Days				
Description		Ne Quantity	Unit Pri	:e	Net Amount	
Environmental Disposal 00002	Gontaminated Solvents 1302-7902	1.17	\$500).00	\$500:00	
Environmental Disposal 00002	Tear Producting Chemicals 1302-7903	1:Lt	\$500).00	\$500.00	
Environmental Disposal 00002	Contaminated Diesel 1302-7901	1 Lt	\$500).00	\$500.00	
Environmental Disposal 00002	Contaminated Metal 1302-4501	7032 Lb:	s \$0).75	\$5;274:00	
			Invoice Tota	1:	\$6,774.00	

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